



10/648,407

IPW

PTO/SB/122 (09-04)
Approved for use through 07/31/2008. OMB 0651-0035
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

CHANGE OF CORRESPONDENCE ADDRESS Application

Address to:
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Application Number	See Attached List
Filing Date	
First Named Inventor	
Art Unit	
Examiner Name	
Attorney Docket Number	

Please change the Correspondence Address for the above-identified patent application to:

☒ The address associated with
Customer Number:

021491

OR

☐ Firm or
Individual Name

Address

City

State

Zip

Country

Telephone

Fax

This form cannot be used to change the data associated with a Customer Number. To change the data associated with an existing Customer Number use "Request for Customer Number Data Change" (PTO/SB/124).

I am the:

- ☐ Applicant/Inventor
- ☐ Assignee of record of the entire interest.
Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/98).
- ☒ Attorney or agent of record. Registration Number 20,596
- ☐ Registered practitioner named in the application transmittal letter in an application without an executed oath or declaration. See 37 CFR 1.33(a)(1). Registration Number _____

Signature

Typed or Printed
Name

Gregory N. Neff

Date

16 Nov. 04

Telephone

212-715-9202

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below.

☐ *Total of _____ forms are submitted.

This collection of information is required by 37 CFR 1.33. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.



**REQUEST FOR CHANGE OF
CORRESPONDENCE AND FEE ADDRESS**

April 22, 2004

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

Re: Request for Change of Correspondence and Fee Addresses

Honorable Commissioner:

Please change both the correspondence and fee address for the following issued patents, pending applications, and international applications for which the USPTO is the designated Searching Authority to:

the address associated with CUSTOMER NUMBER:

021491

Attorney of record:

Charles R. Ducker Jr.

Registration number:

46,542

ISSUED UNITED STATES PATENTS

Patent No.	Issue Date	Title
5,220,517	06/15/93	Process Gas Distribution System with Supervisory Control
5,235,676	08/10/93	Printing Apparatus & Method with Interrupted Protection & Automated Unattended Secure Operations
5,309,176	05/03/94	Airline Ticket Printer with Stepper Motor for Selectively Engaging Print Head and Platen
5,329,463	07/12/94	Process Gas Distribution System & Method
5,519,663	03/21/96	Preservation System for Volatile Memory with Nonvolatile Backup Memory (HENVRAM)
5,599,117	02/04/97	Airline Ticket Printer with Ticket Prestaging
5,657,254	08/12/97	Process Gas Distribution System & Method (Zero Calibration)
5,657,786	08/19/97	Zero Dead-Leg Gas Cabinet Apparatus and Method
5,664,073	09/02/97	Control System for Transportation Ticket Printer Having Plurality of Dual Process Personal Computer Boards for Performing General Computing Tasks and Sending Data to Printer Control Module
5,678,785	10/21/97	Free-Wound Bobbin
5,684,285	11/04/97	Airline Ticket Printer with ticket Prestaging and Recirculation
5,692,845	12/02/97	Printer with Offset Magnetic Recorder Drive Means
5,792,268	08/11/98	Printed Circuit Board Screen Printer
5,794,659	08/18/98	Zero Dead-Leg Valve Structure
5,818,022	10/06/98	Printer with Offset Magnetic Recorder Drive Means
6,038,131	03/14/00	Electrical Component Support

6,042,285	03/28/00	Device for removing Ticket Blanks from Ticket Cassette
6,443,404	09/03/02	Cable Restraining Bracket
6,454,596	09/24/02	Electrical Conductor Strain Relief for a Printed Circuit Board
6,600,855	07/29/03	Reflection Suppression in Multiple-Reflector Collimation System
6,609,915	08/26/03	Interconnect for Electrically Connecting a Multichip Module to a Circuit Substrate and Processes for Making and Using Same
6,624,647	09/23/03	Test Socket for Ball Grid Array Electronic Module

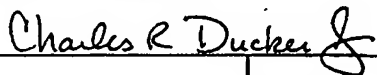
PENDING UNITED STATES PATENT APPLICATIONS

Serial No.	Filing Date	Title
09/909,100	07/19/01	Fiber-Optic Cable Terminus, Connector and Alignment Device and Method
10/011,573	10/22/01	Electro-Optical Transducer
10/013,758	12/11/01	Visual Alignment of Multiple-Reflector Collimation System
10/062,093	01/31/02	Towed Airborne Vehicle Control and Explosion Damage Assessment
10/074,321	02/12/02	Underwater Cable Dispenser and Method
10/237,761	09/09/02	Fiber Optic Cable
10/417,521	04/17/03	Electrical Cable Strain Relief and Electrical Closure
10/647,041	08/22/03	Underwater Cable and Splicing
10/648,407	08/25/03	Interconnect for Electrically Connecting a Multichip Module to a Circuit Substrate and Processes for Making and Using Same

PENDING PCT APPLICATIONS

Application No.	Filing Date	Title
PCT/US02/02838	02/01/02	Fiber-Optic Cable Terminus, Connector and Alignment Device and Method
PCT/US02/39922	12/13/02	Underwater Cable Dispenser and Method
PCT/US03/138626	04/30/03	Electrical Cable Strain Relief and Electrical Closure

Thank you,

Typed or Printed Name	Charles R. Ducker Jr.		
Signature			
Date	April 22, 2004	Telephone	(256) 535-1100